Notice of References Cited

U.S. PATENT DOCUMENTS

				Old Fried Decoments	
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
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FOREIGN PATENT DOCUMENTS

	POREIGN PATENT DOCUMENTS					
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
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	т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Ohta, Y., et al., 1991, "Pro-peptide as an intramolecular chaperone: renaturation of denatured subtilisin E with a synthetic propeptide", Molecular Microbiology, 5(6): 1507-1510.
	v	Egnell, P., et al., 1991, "The subtilisin Carlsberg pro-region is a membrane anchorage for two fusion proteins produced in Bacillus subtilis", Gene, 97(1): 49-54.
	w	Jordan, F., et al., 1993, "Proton NMR of the active center of serine proteases complexed to slow- and rapid-binding inhibitors and to the pro-peptide of subtilisin E, a protein-protease inhibitor", Journal of Cellular Biochemistry Supplement, 0(17) PART C: page 295, Abstract No. LZ 425.
*	×	Strausberg, S., et al., 1993, "Catalysis of a protein folding reaction: Thermodynamic and kinetic analysis of subtilisin BPN' interactions with its propeptide fragment", Biochemistry, 32(32): 8112-8119.

"A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No. Applicant(s)/Patent Under Reexamination 10/567,073 BRYAN, PHILIP N. Examiner Art Unit Page 2 of 3 WILLIAM W. MOORE 1656

II S PATENT DOCUMENTS

				U.S. PATENT DOCUMENTS	
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-			
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FOREIGN PATENT DOCUMENTS

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	т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Hu, Z., et al., 1996, "Further evidence for the structure of the subtilisin propeptide and for its interactions with mature subtilisin", Journal of Biological Chemistry, 271(7): 3375-3384.
	v	Volkov, A., et al., 1996, "Evidence for intromolecular processing of prosubtilisin sequestered on a solid support", Journal of Molecular Biology, 262: 595-599.
	w	Fu, X., et al., 2000, "Folding pathway mediated by an intramolecular chaperone. The inhibitory and chaperone functions of the subtilisin propeptide are not obligatorily linked", Journal of Biological Chemistry, 275(22): 16871-16878.
	х	Kojima, S., et al., 2001, "Accelerated refolding of subtilisin BPN" by tertiary-structure-forming mutants of its propeptide", Journal of Biochemistry, 130(4): 471-474.

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

U.S. PATENT DOCUMENTS

				O.O. I ATENT DOCUMENTO	
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	В	US-			
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FOREIGN PATENT DOCUMENTS

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	Р					
	Q					
	R					
	s					
	т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Marie-Claire, C., et al., 2001, "Folding Pathway Mediated by an Intramolecular Chaperone: The Structural and Functional Characterization of the Aqualysin I Propeptide", Journal of Molecular Biology, 305(1): 151-165.
	v	Chowdhury, S. F., et al., 2002, "Design of noncovalent inhibitors of human cathepsin L. From the 96-residue proregion to optimized tripeptides", Journal of Medicinal Chemistry, 45(24): 5321-5329.
	w	Yabuta, Y., et al., 2003, "Folding Pathway Mediated by an Inframolecular Chaperone", Journal of Biological Chemistry, 278(17): 15246-15251.
	x	Abdulaev, N. G., et al., 2005, "Bacterial expression and one-step purification of an isotope-labeled heterotrimeric G-protein - subunit", Journal of Biomolecular NMR, 32(1): 31-40.

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.